Moth Survey Results

Date: Oct. 30, 2006 **Weather:** 17:30, 61°, 3-10 winds, mostly cloudy.

Location: Palisades-Kepler State Park 19:20, 59°, 3-10 winds, mostly cloudy.

Number of trees baited: 0

Circuits and Moths per Tree

20:15 – 20:26 N/A 21:36 – 21:43 N/A

Comments

- 1. Moon 2 days past 1st quarter. Sunset 5:03 p.m.
- 2. Lights on at 5:26. Lights off at 7:10
- 3. Used 80-watt UV/fluorescent fixture.

Captures and Time

- 1. Smallish light moth at UV/fluorescent light, env. A-17:28
- 2. Smallish light moth at UV/fluorescent light, env. B– 17:32
- 3. Smallish moth at UV/fluorescent light, env. C–17:33
- 4. Medium-small moth at UV/fluorescent light, env. D- 17:35
- 5. Medium-small moth at UV/fluorescent light, env. E-17:40
- 6. Smallish moth at UV/fluorescent light, env. F– 17:54
- 7. Smallish moth at UV/fluorescent light, env. G–17:56
- 8. Medium-small moth at UV/fluorescent light, env. H– 18:05
- 9. Smallish moth at UV/fluorescent light, env. I- 18:07
- 10. Medium-small moth at UV/fluorescent light, env. J- 18:08
- 11. Medium-small moth at UV/fluorescent light, env. K-18:09
- 12. Medium-small moth at UV/fluorescent light, env. L-18:15
- 12. Weddun-small moth at 0 v/morescent light, cnv. L= 10.13
- 13. Smallish light moth at UV/fluorescent light, env. M-18:23
- 14. Small moth at $UV/fluorescent\ light,\ env.\ N-\ 18:33$
- 15. Medium-small dark moth at UV/fluorescent light, env. O- 18:41
- 16. Medium-small moth at UV/fluorescent light, env. P- 18:49
- 17. Scabra moth at UV/fluorescent light, env. Q- 18:52
- 18. Small light moth at UV/fluorescent light, env. R-19:03

Not one beetle.